TRISTAR

AC-5486

FRESH AIR GLOBE - USER INSTRUCTION

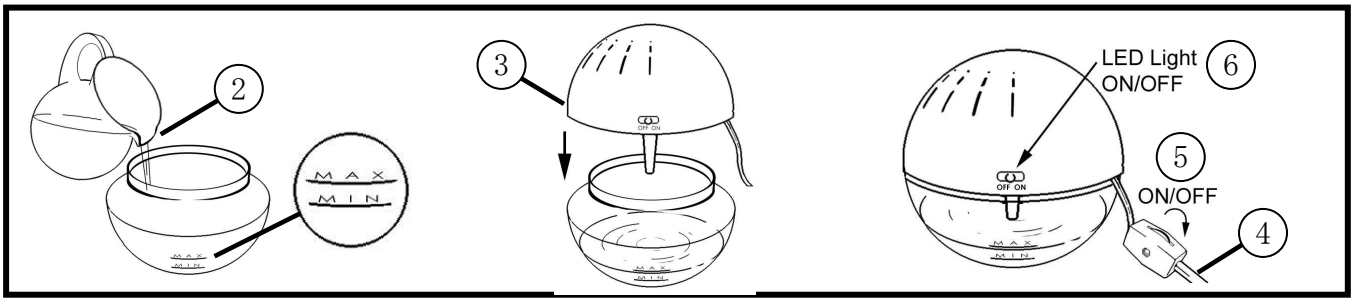
Please read the instruction sheet carefully before use.

Features

- Air purifying and humidifying capabilities.
- Low electricity consumption, 13W.
- Suction of large volume of contaminates air in a short period of time.
- Fast and efficient air purification.
- Equipped with LED lighting for decoration and night light purposes.
- Great benefit for people suffering from asthma, allergies and prevent respiratory tract infections.
- Aroma-therapeutic effect when used with selected hydro-essential oil.

To Operation

- Unpack the **Fresh Air Globe** and remove the top cover.
- Fill the container with clean tap water or distilled water between the **"MIN"** and **"MAX"** watermark. Be careful when filling the container, do no wet the top cover.
- Replace the top cover to the container and make sure it is sited properly.
- Plug the power cord into a standard 120V AC 50HZ outlet.
- Turn on the unit by switching the "ON/OFF" switch to the "I" position.
- Turn on the LED light by switching the "ON/OFF" switch on top cover to "ON" position and switch off to "OFF" position.
- Turn off the unit by switching the "ON/OFF" switch to the "O" position when not in use.



Important

- Place the **Fresh Air Globe** on a secure and flat area.
- Do not use essential oil in this product.
- Only add 4-6 drops of hydro-essential oil after the container filled up to adequate water level. Hydro-essential oil NOT included. You can use oil that can be absorbed by water.
- Unplug the **Fresh Air Globe** when remove the top cover.
- Do not fill the container over the **"MAX"** watermark. Maintain the water level within the **"MAX"** and **"MIN"** watermark while operation.
- Use clean tap water or distilled water only.
- Water should be changed daily.

Cleaning

- Use only damp cloth to clean.
- Do not use any chemical detergents to clean the product.
- Never clean the water container in a dishwasher.
- Never plug the appliance in until it dries thoroughly.
- Never use boiling water too clean. This is too hot.

SAFETY INSTRUCTIONS

When using this appliance basic safety precautions should always be followed.

- Read and save all instructions.
- Never use appliance for other than their intended use.
- Do not place the appliance on a sensitive, delicate or flammable surface. Place cord in a position where it cannot be tipped over. Never allow the cord to hang over a counter edge or table or touch any hot surface. Failure to use as directed could cause damage or fire.
- The **Fresh Air Globe** is not a toy and should be kept out of reach of children, mentally disabled people and pets as serious injury could result.
- The plug on the power cord is intended for low temperature warning purpose only. Never add adaptors or additional electrical parts, as fire or dangerous electrical shock could result there from.
- Unplug the **Fresh Air Globe** when not in use.
- For indoor use only.
- Unplug the product when leaving the house, when retiring for the night, or if left unattended.
- Never submerge the product into water or wash under a running tap.
- The supply cord cannot be replaced. If the cord is damaged the appliance should be scrapped.

CAUTION

- This appliance has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact qualified electrician for help. Do not attempt to modify the plug.
- Risk of electric shock. This product is not a toy and is not intended for use by children. For adult use only.
- Never plug the appliance in with a wet hand or wet cord.
- **DO NOT USE** the appliance with a damaged cord or plug, or if it has been damaged in any manner.
- The supply cord cannot be replaced. If the cord is damaged the appliance should be scrapped.
- **WASH HANDS** after handling hydro-essential oil.
- **IF SWALLOWED** hydro-essential oil, call physician or Poison Control Center immediately.

Technical Specification

- Rated voltage: 100-120V AC 60Hz
- Power consumption: 13W
- Working temperature: 0~50^{o}C

READ AND SAVE INSTRUCTIONS